

FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Attorney Docket No.: 2307E-085110US		Application No. 09/467,635 MAY 30 2000 PATENT & TRADEMARK OFFICE		
		Applicant: Charles S. Zuker Javier Vinos				
		Filing Date: January 26, 2000		Group: 5071		
Reference Designation		U.S. PATENT DOCUMENTS				Page 1
Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)
SA	AA					
	AB					
FOREIGN PATENT DOCUMENTS						
	Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)
	AC					
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)						
AD	Byk, <i>et. al.</i> : "Regulatory arrestin cycle secures the fidelity and maintenance of the fly photoreceptor cell" <i>Proc. Natl. Adca. Sci. USA</i> , 3/93; Vol. 90 , pages (1907-1911)					
AE	Database Genbank on STN. US National Library of Medicine (Bethesda, MD USA). GenBank Accession Number M17718. <i>D. melanogaster</i> opsin (Rh3) gene, complete cds. 3/15/89					
AF	Steele, <i>et. al.</i> : "Drosophila retinal degeneration C (rdgC) Encodes a Novel Serine/Threonine Protein Phosphates" <i>Cell</i> , 5/15/92; Vol. 69 , pages (669-676)					
AG	Zuker, "The biology of vision in Drosophila" <i>Proc. Natl. Adca. Sci. USA</i> , 1/96; Vol. 93 , pages (571-576)					
AH	Vinos, <i>et. al.</i> : "A G Protein-Coupled Receptor Phosphatase Required for Rhodopsin Function" <i>Science</i> , 8/1/97; Vol. 277 , pages (687-690)					
AI	Pitcher, <i>et. al.</i> : "The G-protein-coupled receptor phosphatase: A protein phosphatase type 2A with a distinct subcellular distribution and substrate specificity" <i>Proc. Natl. Adca. Sci. USA</i> , 8/95; Vol. 92 , pages (8343-8347)					
AJ	Steele, <i>et. al.</i> : "The Drosophila <i>rdgC</i> Protein Phosphatase and Protein Phosphorylation/Dephosphorylation events in vision" <i>Advances in Protein Phosphatases</i> (1993); Vol. 7 , pages (515-527)					
AK	Chen, <i>et. al.</i> : "Mechanisms of Rhodopsin Inactivation in Vivo as Revealed by a COOH-Terminal Truncation Mutant" <i>Science</i> , 1/20/95; Vol. 267 , pages (374-377)					
AL						
EXAMINER	DATE CONSIDERED			3/01		

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.